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## **TC 3700 Inventor Search Program**

Se'e attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

**Serial Number:** 16/75 813

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms

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## PALM INTRANET

## **Inventor Information for 10/758813**

Inventor Name	City	State/Country
BLAKLEY, DANIEL ROBERT	PHILOMATH	OREGON
Appln Info Contents Petition Info	Atty/Agent Info Contin	nuity/Reexam Foreign
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US 20050159665 A1	US- PGPUB	20050721	11	Synthesizing a reference value in an electrocardial waveform	600/509		Blakley, Daniel Robert
US 20050132812 A1	US- PGPUB	20050623		Transducer-based sensor system	73/628		Blakley, Daniel Robert
US 20050126281 A1	US- PGPUB	20050616		Flow direction detector	73/204.21		Blakley, Daniel Robert et al.
US 20040217171 A1	US- PGPUB	20041104		Electronic identification label and interrogator for use therewith	235/451		deVos, John A. et al.
US 20040153293 A1	US- PGPUB	20040805		Transducer-based sensor system	702/191	367/901; 73/602	Blakley, Daniel Robert
US 20040149040 A1	US- PGPUB	20040805		SENSOR SYSTEM AND METHOD EMPLOYING SHARED TRANSDUCER ELEMENTS	73/627		Blakley, Daniel Robert
US 20040080806 A1	US- PGPUB	20040429		Continuously variable analog micro-mirror device	359/290		Blakley, Daniel Robert
US 20040040540 A1	US- PGPUB	20040304		Fuel delivery system and method	123/430	123/432	Blakley, Daniel Robert
US 20040019453 A1	US- PGPUB	20040129		Determination of pharmaceutical expiration date	702/130		Blakley, Daniel Robert
US 20030204359 A1	US- PGPUB	20031030		DETERMINATION OF PHARMACEUTICAL EXPIRATION DATE	702/130		Blakley, Daniel Robert
US 20030200964 A1	US- PGPUB	20031030		Metered dose inhaler	128/200.23		Blakley, Daniel Robert et al.
US 7014112 B2	USPAT	20060321		Electronic identification label and interrogator for use therewith	235/451	235/375; 235/492	deVos; John A et al.
US 6983652 B2	USPAT	20060110		Flow direction	73/204.22	73/204.21;	Blakley;

				detector		73/861.63	Daniel Robert et al.
US 6865949 B2	USPAT	20050315	-	Transducer-based sensor system	73/628	73/629; 73/632	Blakley; Daniel Robert
US 6843576 B2	USPAT	20050118		Continuously variable analog micro-mirror device	359/877	359/220; 359/221; 359/222; 359/223; 359/224; 359/225; 359/226; 359/871; 359/872	Blakley; Daniel Robert
US 6830046 B2	USPAT	20041214		Metered dose inhaler	128/200.14	128/200.16; 128/203.12; 128/204.21	Blakley; Daniel Robert et al.
US 6813928 B2	USPAT	20041109		Sensor system and method employing shared transducer elements	73/19.03	310/313R; 73/32A; 73/64.53	Blakley; Daniel Robert
US 6810350 B2	USPAT	20041026		Determination of pharmaceutical expiration date	702/130	702/117; 702/184; 702/185; 702/99	Blakley; Daniel Robert
US 6782869 B2	USPAT	20040831	12	Fuel delivery system and method	123/430	123/432; 123/443; 123/494	Blakley; Daniel Robert
US 6691058 B2	USPAT	20040210		Determination of pharmaceutical expiration date	702/130	702/177; 702/184; 702/185; 702/99	Blakley; Daniel Robert
US 6666561 B1	USPAT	20031223		Continuously variable analog micro-mirror device	359/877	359/221; 359/223; 359/224; 359/225	Blakley; Daniel Robert